

AM 1510 **Wauk** FM 106  
A STEBBINS COMMUNICATIONS, INC. STATION

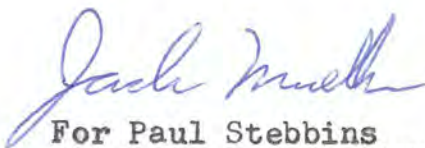
Mr. Ernest J. Wesolowski  
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This is to confirm reception of radio station WAUK-AM on August 28, 1975, from 6 AM to 6:01 AM.

WAUK-AM operates on a frequency of 1510 KHz, with a power of 10,000 watts during the daytime hours. WAUK-AM also has pre-sunrise authorization for 500 watts, based on local sunrise time in Nashville Tennessee (we have to protect station WLAC-AM), during the winter months. WAUK-AM uses a Collins 21-M transmitter, through CBS Volumax and Audimax gain reduction equipment, into a 2-tower directional antenna system, apttended to the North of our location (toward Green Bay, Wisconsin).

Radio station WMIL is our FM facility, which programs seperately from WAUK-AM. The FM operates on a frequency of 106.1 MHz, with effective radiative power of 19,500 watts. FM transmitter is a Gates 5-G, and system also uses CBS gain reduction equipment to feed a 4-bay omni-directional antenna. The FM operates from 6 AM to 12 Midnight at present.

Enclosed find a coverage chart showing contours for both WAUK-AM & WMIL-FM, and a WAUK bumper sticker.



For Paul Stebbins  
Chief Engineer, WAUK-AM/WMIL-FM